

Fig. 1a

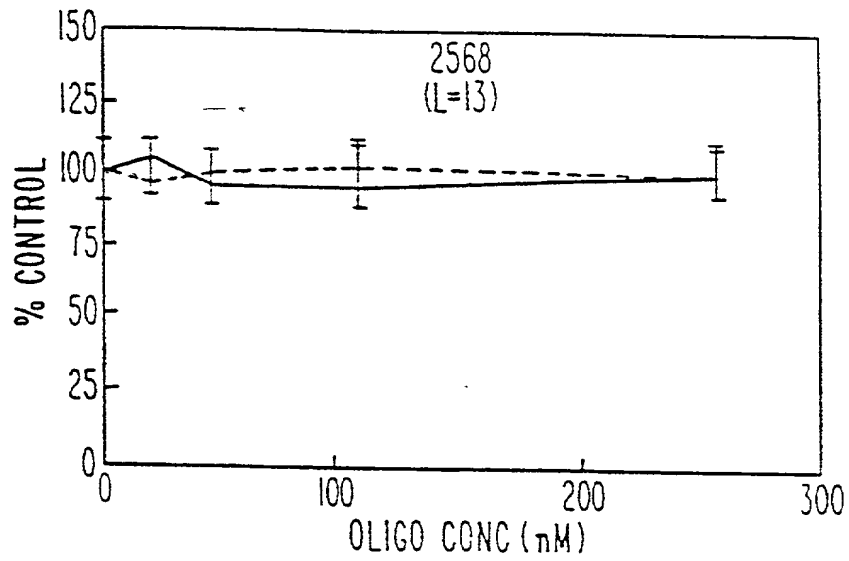


Fig. 1b

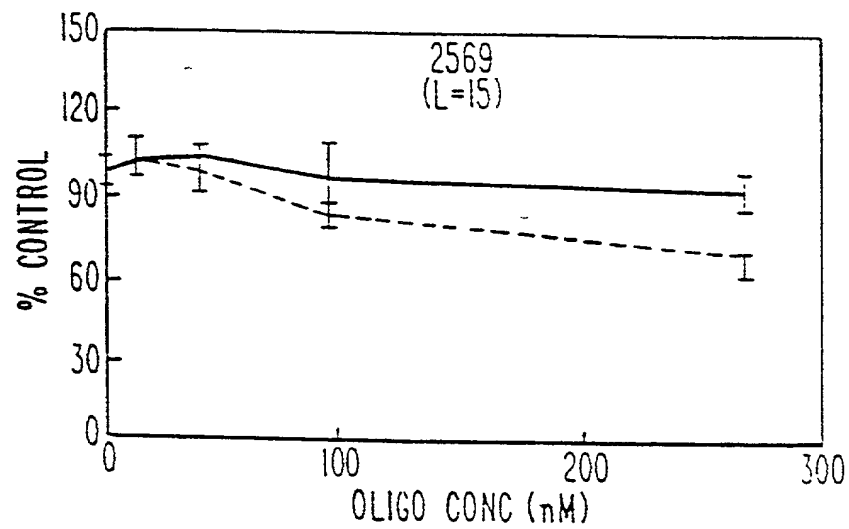


Fig. 1c

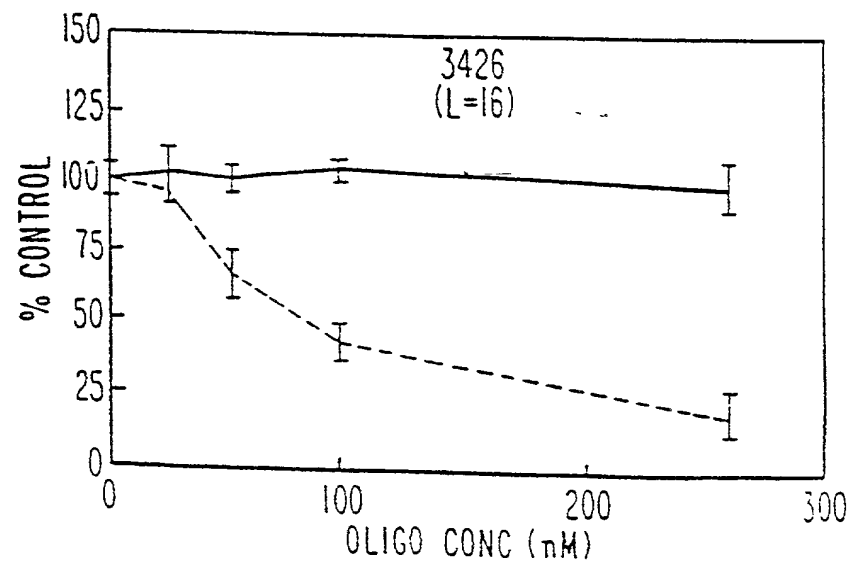


Fig. 1d

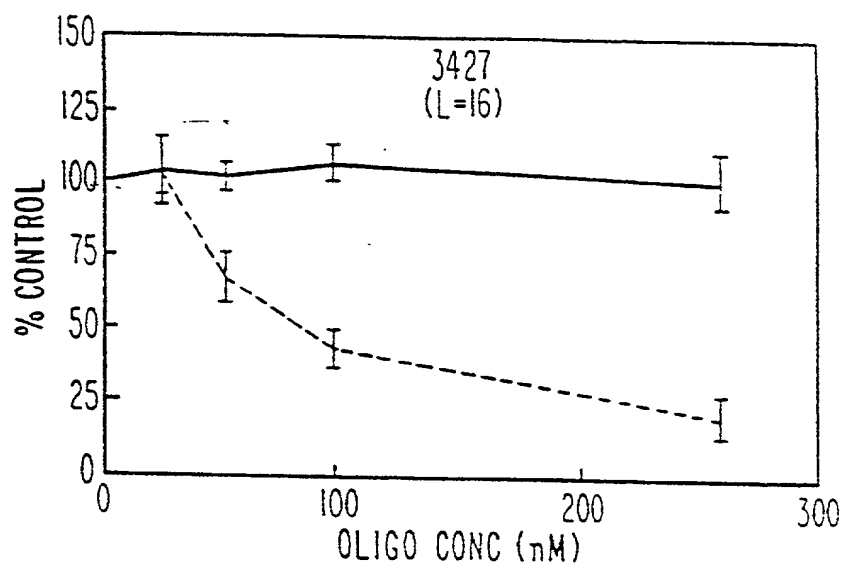


Fig. 1e

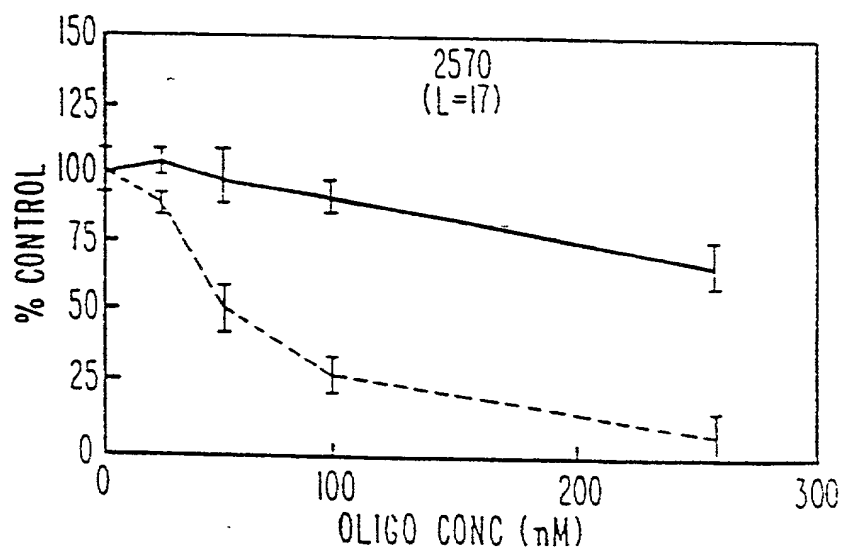
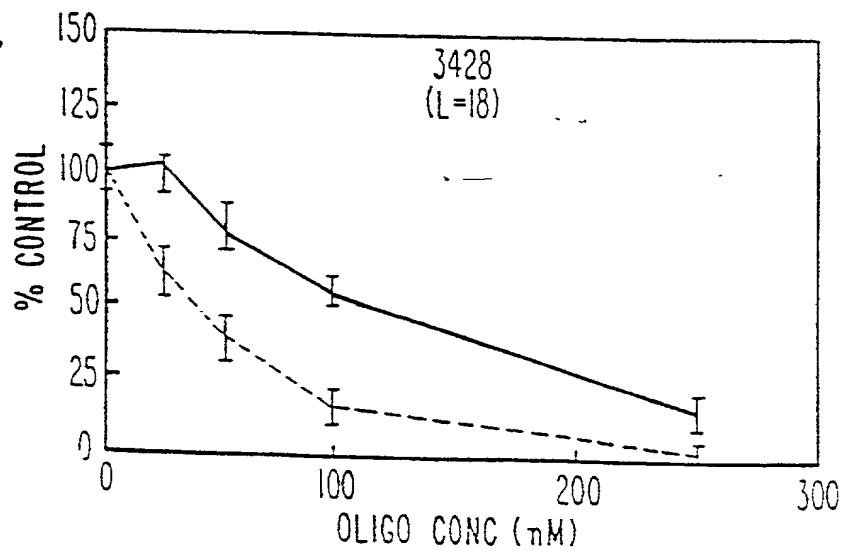


Fig. 1f



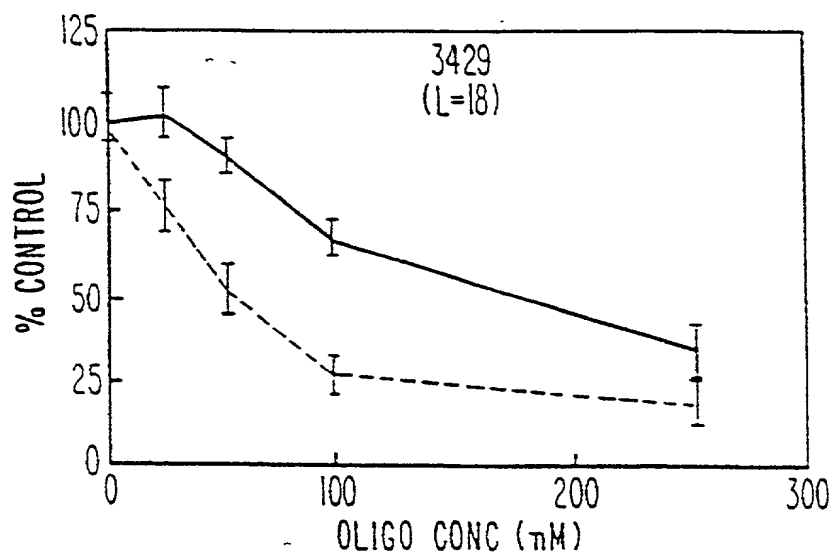


Fig. 1g

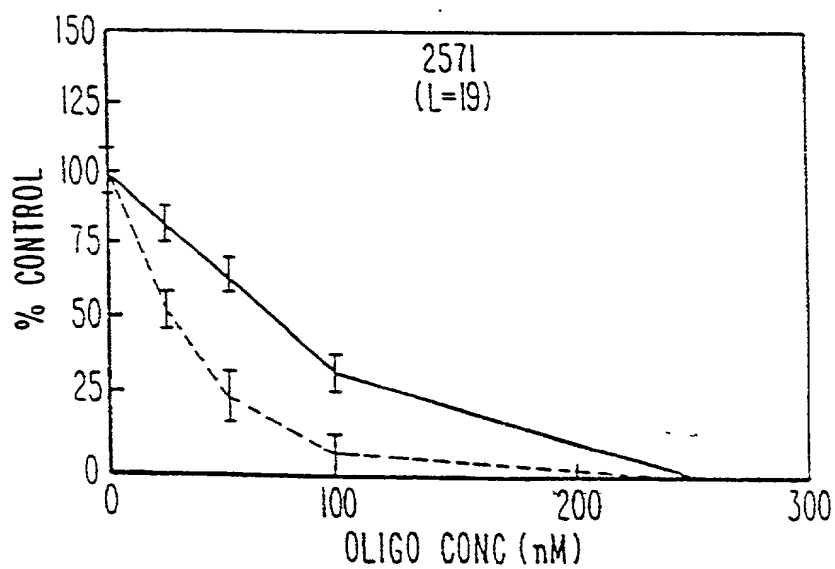


Fig. 1h

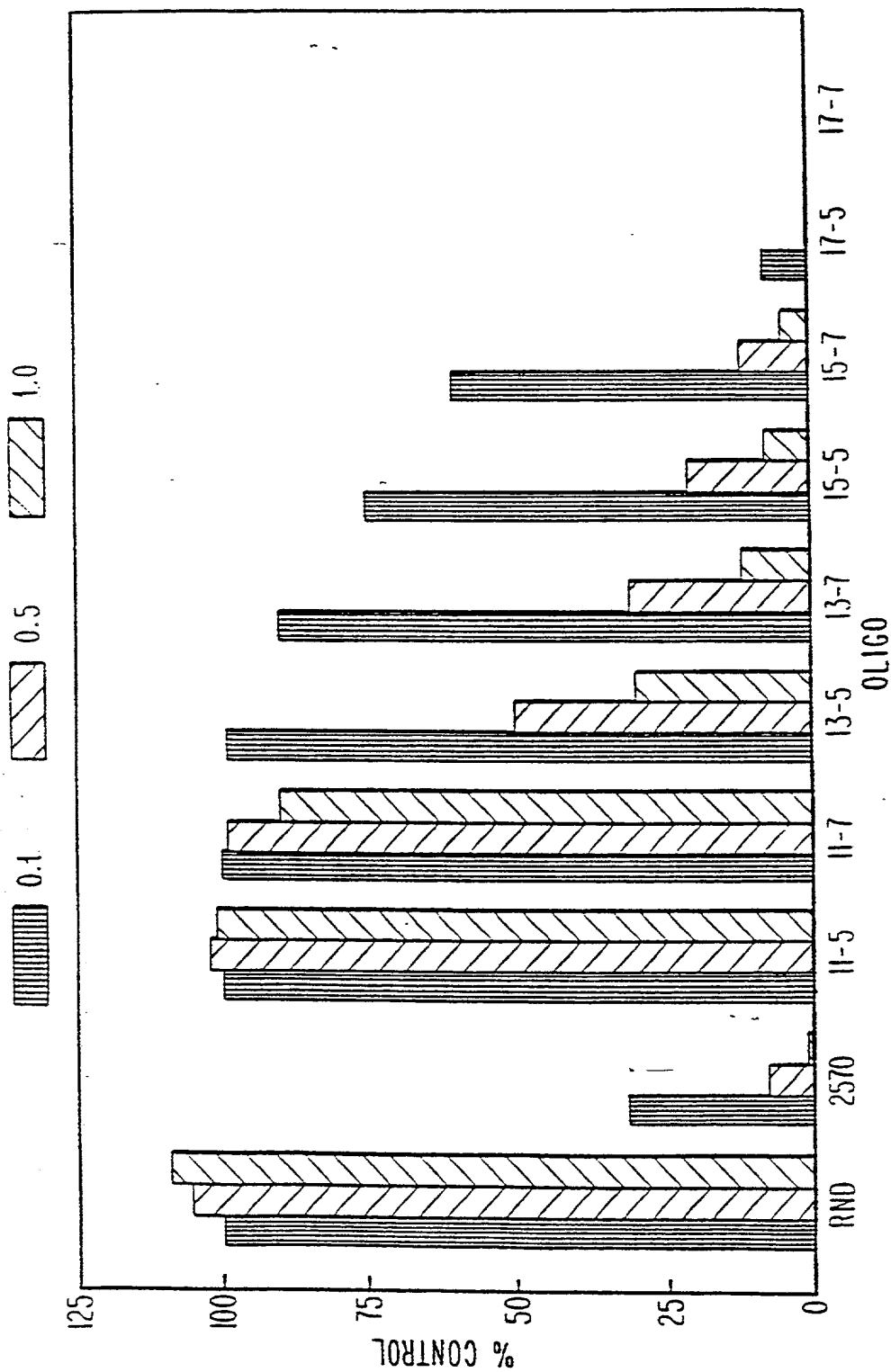


Fig. 2

Figure 1 is a line graph showing the relationship between RNase H activity and antisense activity as a function of the deoxy number (0 to 20). The left y-axis represents RNase H Activity (0 to 120), and the right y-axis represents Antisense Activity (0 to 125). The x-axis represents the Deoxy Number (0 to 20). RNase H activity is plotted with squares, and antisense activity is plotted with triangles. Both activities show a peak at a deoxy number of 16.

Deoxy Number	RNase H Activity (%)	Antisense Activity (%)
0	100	0
4	90	100
8	80	110
12	70	120
16	100	100
20	0	0

Fig. 3

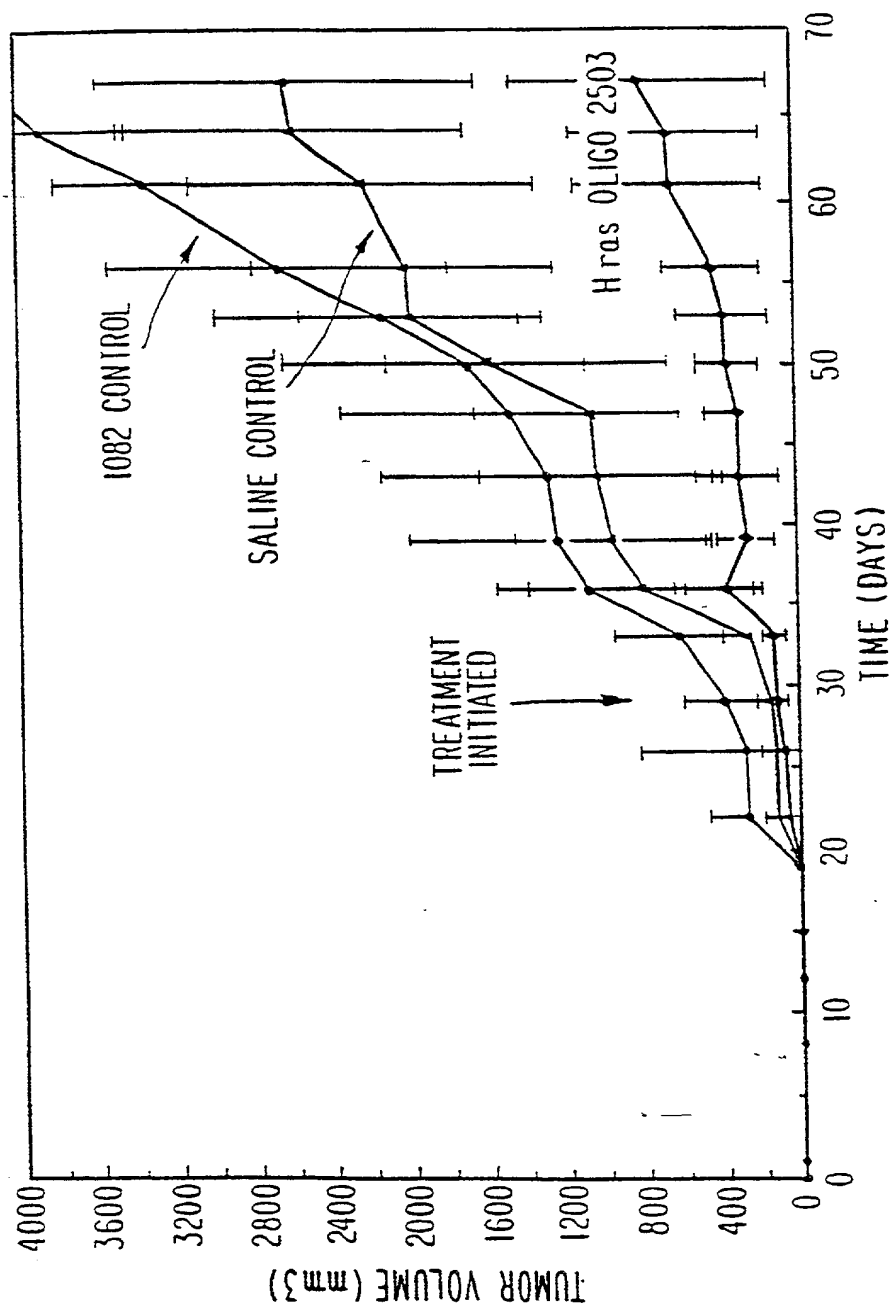


Fig. 4

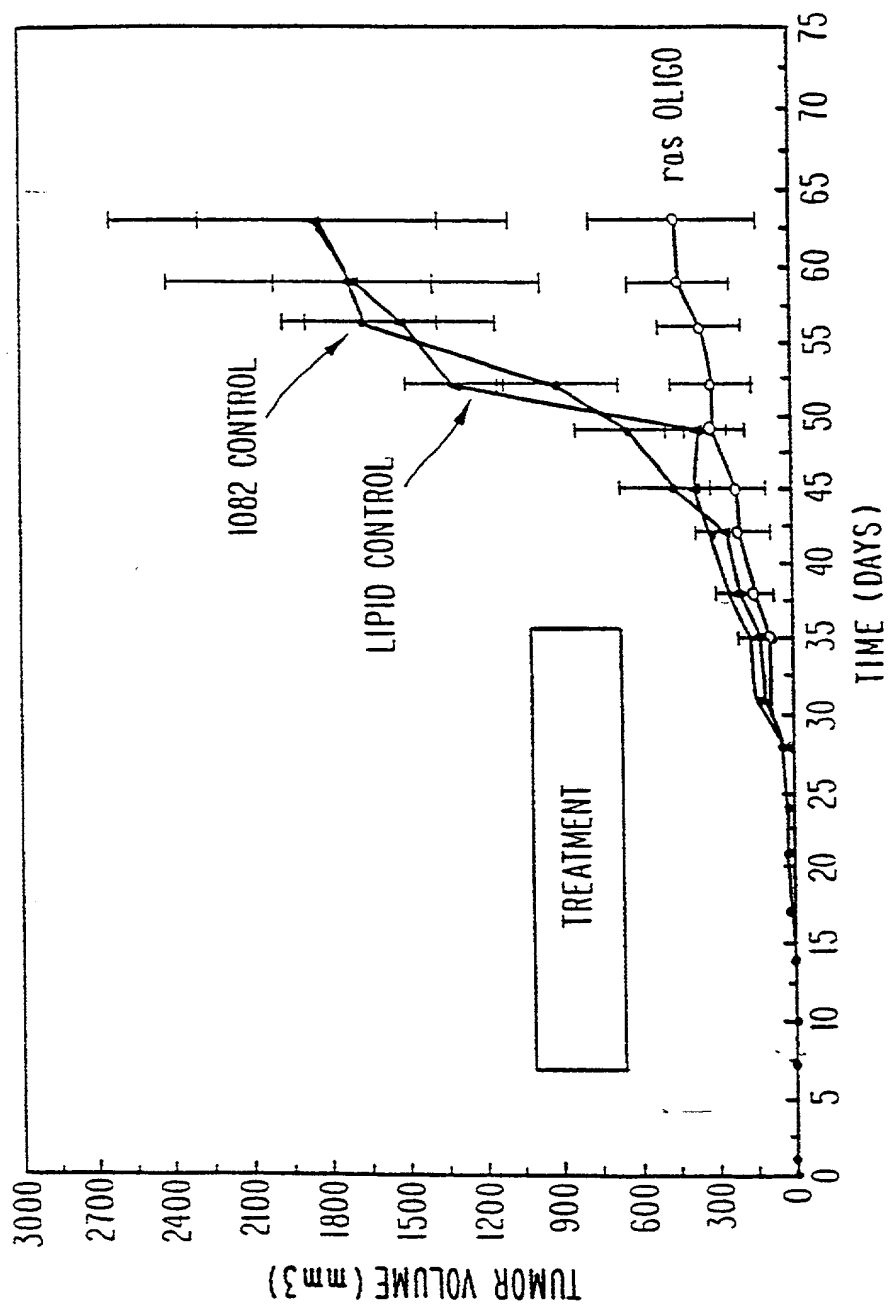


Fig. 5

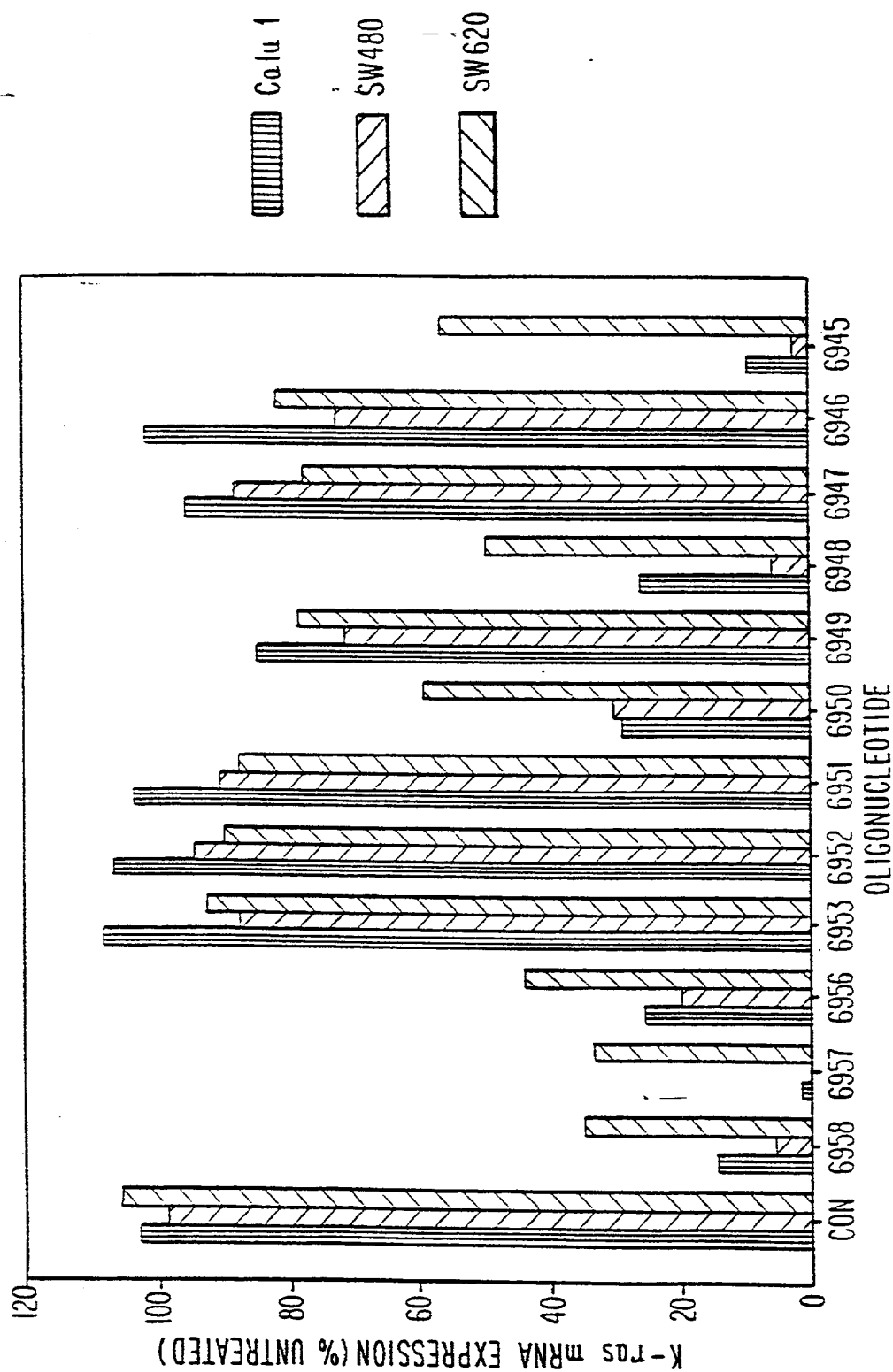


Fig. 6

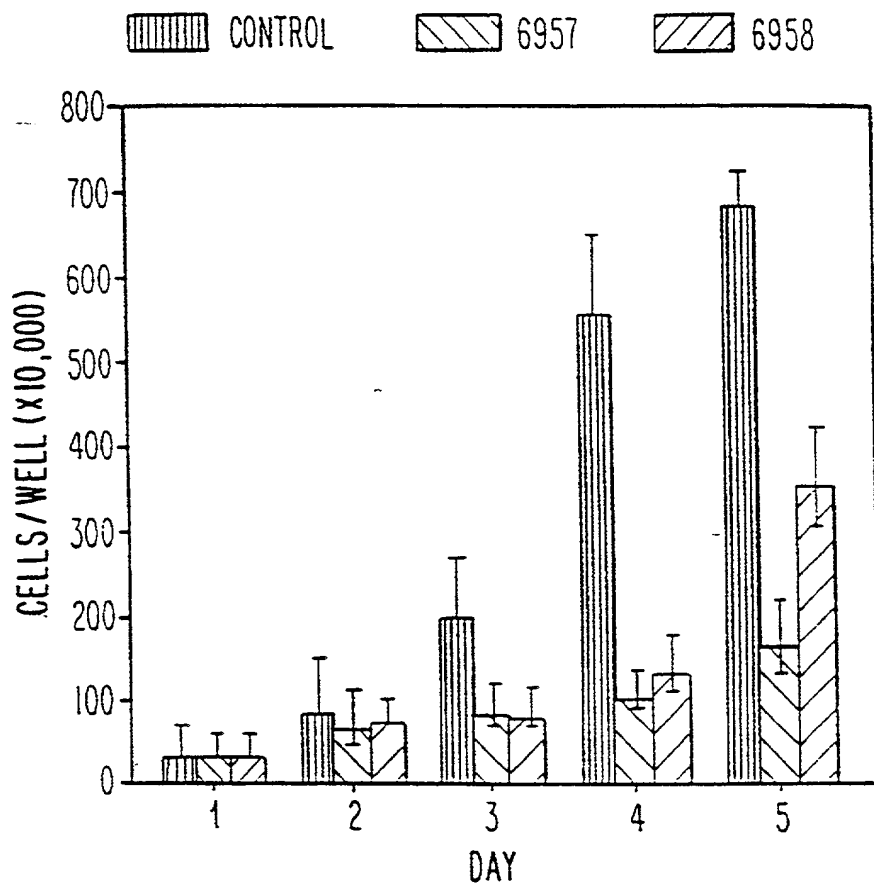


Fig. 7

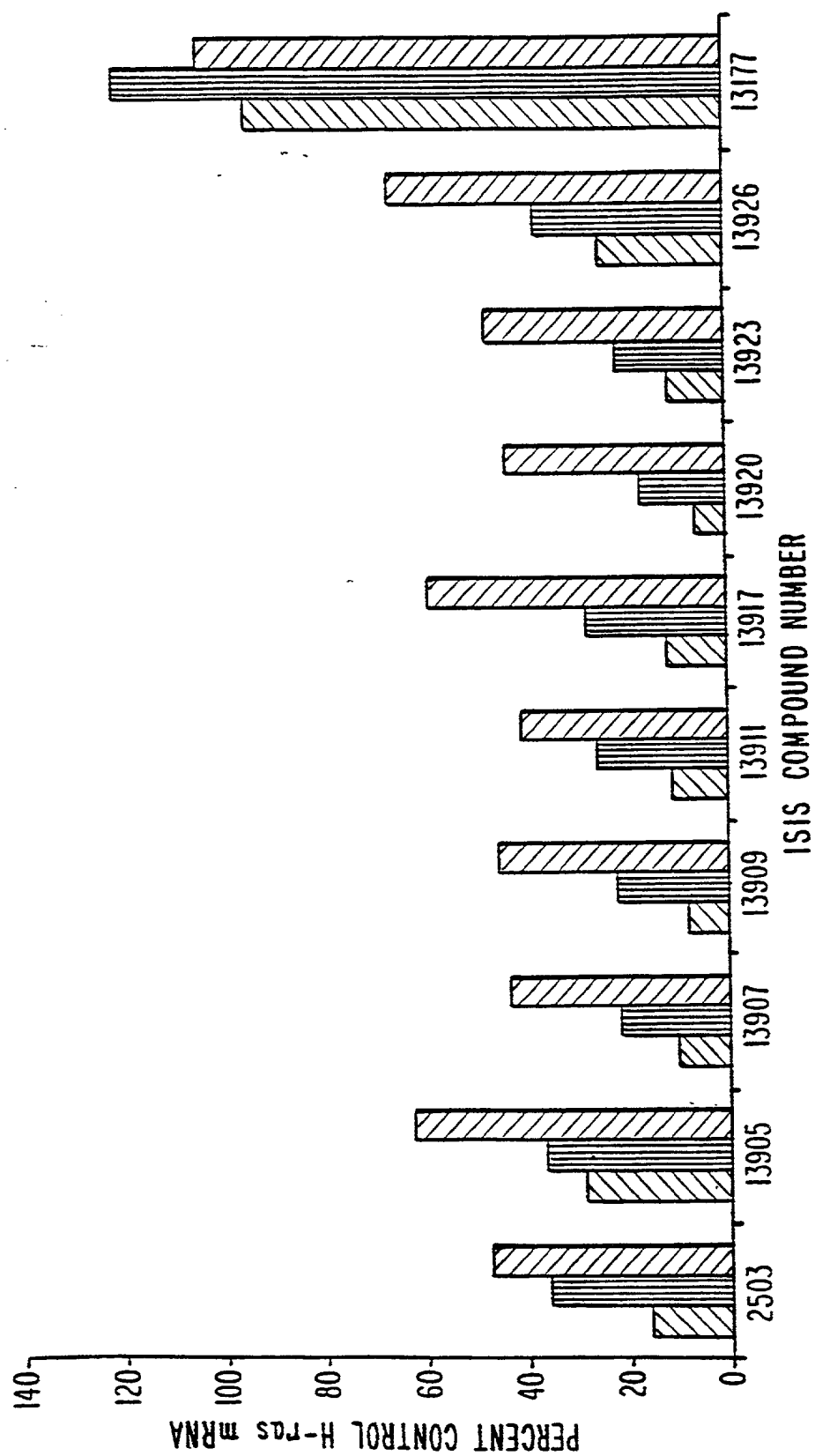


Fig. 8

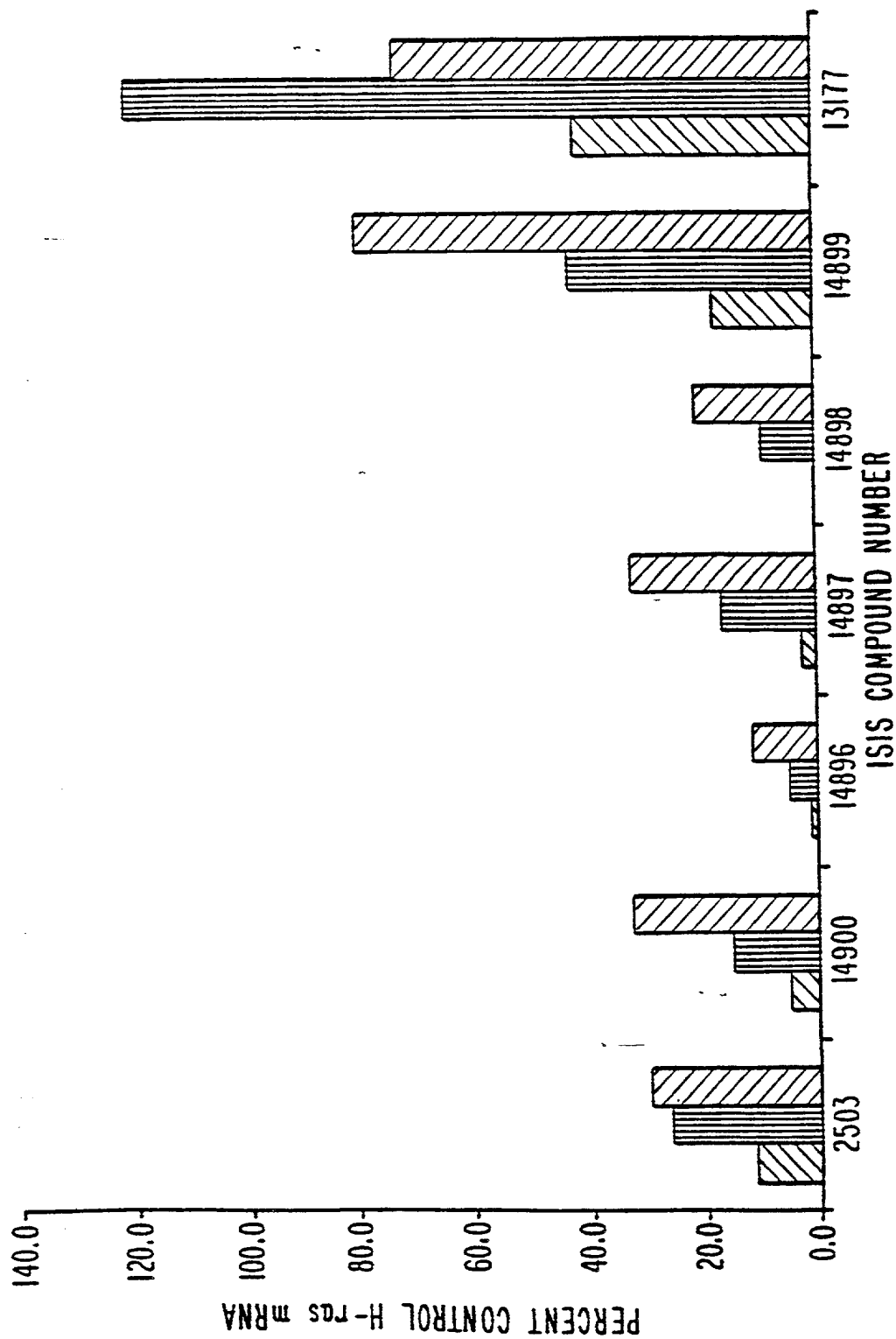


Fig. 9

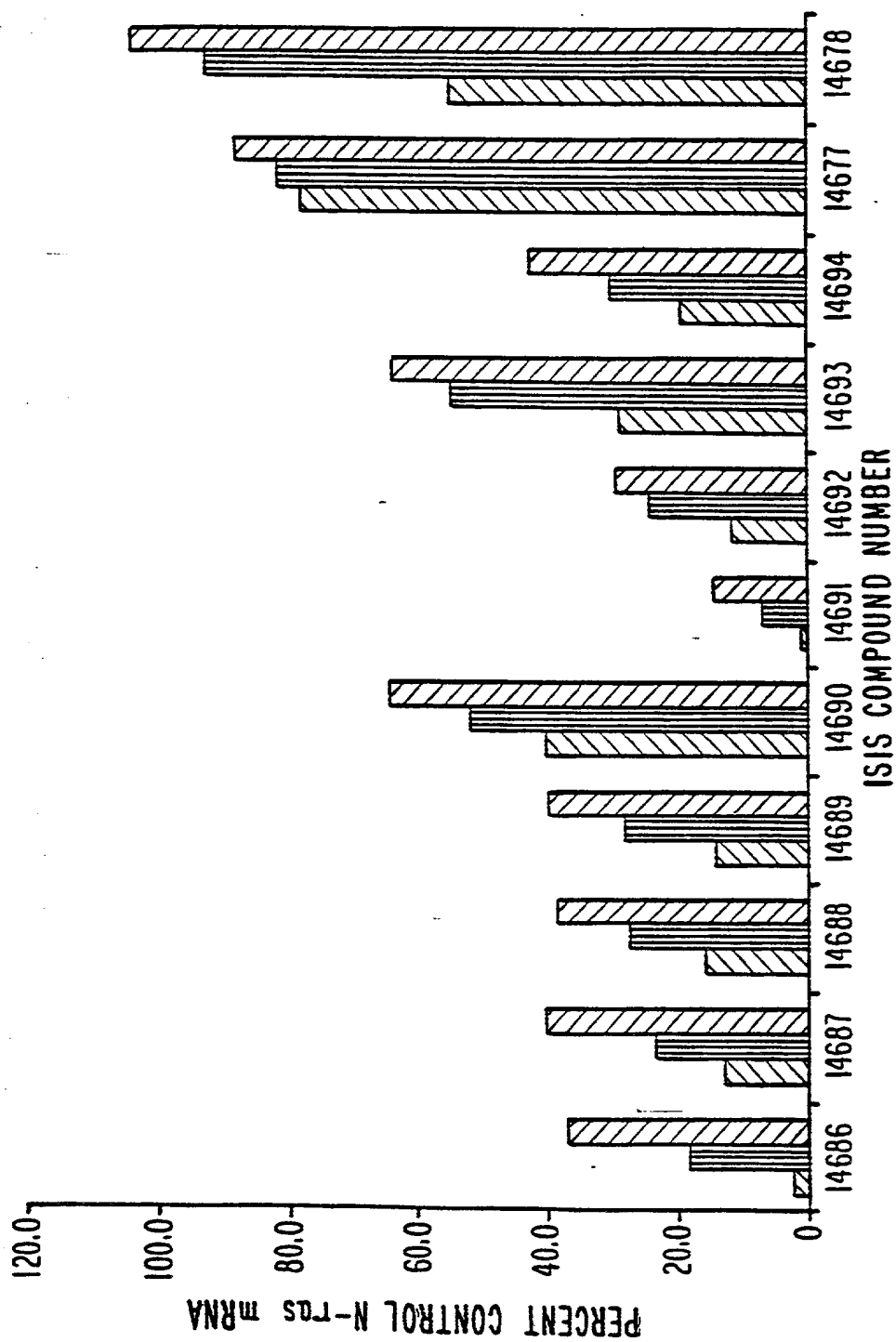


Fig. 10